

U.S. Environmental Protection Agency Washington, DC 20460 Partial Updating of TSCA Inventory Data Base Site Report

Form U 2016

(Section B(a) Toxic Substances Control Act, 15 U.S.C. 2607(a))

	100
Check all that apply	Al
Original 2016 submission	X

Page _1_ of 19.

Original 2016 submission X

Joint submission(s)- as primary
submitter

Joint submission – as secondary
submitter

Revision to an original submission

CERTIFICATION

Certification Statement: I hereby certify to the best of my knowledge and belief that all information entered on this form is complete and accurate.

I further certify that, pursuant to 15 U.S.C. § 2613(c), for all claims for protection for any confidential information made with this submission, all information submitted to substantiate such claims is true and correct, and that it is true and correct that the person submitting the claim has:

(i) taken reasonable measures to protect the confidentiality of the information;

(ii) determined that the information is not required to be disclosed or otherwise made available to the public under any other Federal law;

(iii) a reasonable basis to conclude that disclosure of the information is likely to cause substantial harm to the competitive position of the person; and

(iv) a reasonable basis to believe that the information is not readily discoverable through reverse engineering.

Any knowing and willful misrepresentation is subject to criminal penalty pursuant to 18 U.S.C. § 1001.

Signature	ES/Maria Krysa	Official Title	
Name (printed)	Maria Krysa	Email	mkrysa@olin.com
Date Signed	10/28/2016 15:59:51	Address	11/2

	PART I. COMPA	NY & SITE'ID	EN'	TIFICATION IN	FORMATION
				ANY INFORMA	
1.A.1	Parent Company Name	Olin Corporat			
1.A.2	Parent Company Dun & Bra	dstreet Numbe	r	001338086	
1.A.3	Parent Company Address (line 1)	190 Carondel		aza	
1.A.4	Parent Company Address (line 2)	Suite 1530			
1.A.5	City Clayton	1.7	1.6	County/Parish	Saint Louis
1.A.7°	State MO	1.4	8.1	Zip Code	63105

Cath	Distance.	5	ECTION B.	SITE D	NFORMATION*	
	Site Name		BLUE C			PLAQUEMINE SITE
I.B.2	Site Dun &	& Bradstreet Nu	mber 07-9	98-6313	NATIONS ELG T	DAGOEMINE SITE
U.B.3	Site Addre	ess (line 1)	21255 H			
□B.4*	Site Addre	ess (line 2)				
T:B15	City	PLAQUEM	INE	1.B.6	County/Parish	Iberville
LB.7	State	LA			Zip Code	707650150

								-
	SECTION C	. TECHN	ICAL C	CONTAC	T INFORM	MATION*		11 10
Prefix	Firs	t Name	Maria				Initial	1
Last Name	Krysa							THE PERSON NAMED IN
Company N	ame Olin Cor	poration					- Curricy	8
Telephone	4233364251						- 6	- 2
Email Addre	ess mkrysa@	olin.com					46	
Mailing Add	dress (line 1)	190 Car	ondelet f	Plaza				
				10-00		-	The same of the same of	5-7-5
		1.C.8	State	МО	1.C.9	Zin Code	R3105	
Country (JS		2.000	1	11013	1 sap code	1000100	
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^{*}Confidentiality claims for information in Part I, Sections A, B, and C, are made, as necessary, for each chemical substance on subsequent pages.

		PART	II. MAI	NUF.	ACTURI	NG INFORMAT	TON	K		-
2.A.1	L course of	S	ECTION	A. CI	EMICAL	IDENTIFICATION	776	1		
2.A.2	CBI for Chemie					A CO	WIT			
2.A.4	Chemical Identi			56-2		2.A.3.4	Number	ID Co	de CAS	RN
2.71,4	Chemical Name	Metha	ne, tetra	chloro)-		n, Y			
	SECTION	IODET CLE	n accion			· (%)	/			
2.A.5	Trade name	JOINT SUE	3MISSIO:	NINF	ORMATIC	N (Primary Submitte	r only)		NA.	X
	Trace manage					Dut Is				A POST
2.A,6	Other Informatio	n			4					-
2.A.7	Secondary Comp Name	any		70.70	100	8				-
2.A.7	Secondary Comp Address	any		-	Single Control	-		_		
2.A.9	City	2.A.	10 State Provi		1	2.A.11 Zip	2	.A.12	Country	20.00
		SEC			IP ACTUR	ING INFORMATION			2	
2.B.1	CBI for Compan	v Identifica	tion	- Alle	2.B.10					_
		100	-	2.B.11	Number of Worker Maximum	3 W	5	CBI	_	
£.D,Z	2.B.2 CBI for Site Identification*				D.11	Concentration	M	5	CBI	
		Q			2.B.12	Is chemical being recycled?		No	CBI	T
2.B.3	CBI for Technical Information	Contact				a. Physical Form		b. %1 Each Pl	ysica	
- 1	Report CY 2015 Pro	15	lume		P	hysical Form	Check all that apply			СВ
Contract of the Contract of th	Activity	Oor I	CBI		2.B.13	Dry Powder	Contract of the			
B.5 1	Domestically Janufactured		СВІ	x	2.B.14	Pellets or Large Crystals				
	mported	0	CBI		2.B.15	Water or Solvent Wet Solid				
	hemical never hysically at site		СВІ		2.B.16	Other Solid				
no Was	olume used on site		СВІ	X	2.B.17	Gas or Vapor		-		
B.8 404			- 14 ST.		4		-	-		-
P 19		lume Exported CB1		x	2.B.18	Liquid	X		100	

Page 12 of 19.

Report Past	a. C	a. CY 2014		b. CY 2013		2012		11 11
PV	PV	CBI	PV	CBI	PV	CBI	PV	CBI
2.B.20		X		X		X	100	1

		SECTI	ON A. IN	DUSTRI	AL PROCE	ESSING A	AND USE	() () () () () () () () () ()		m. N/A		
	Process	pe of or Use	12.4%.e788	b. Sector(s)		ustrial ction gory	d. Pe Produ Vol		e, Nun Sit	berof	The contract of the contract o	ber of kers
	Code	CB1•	Code	CB1•	Code	CB1*	%	CBI*	Code	CB1	Code	CBI*
3.A.1	U		IS21		U015		100	1	SI	-	W5	-
3.A.2	1					200		-	-W	B.	-	
3.A.3								100	7 190	100		_
3.A.4								111	400	-	_	-
3.A.5								- El	7	V.		
3.A.6			155E5					1	5 6	/		
3.A.7							- 4		And and			
3.A.8							-4"	April C	- 4			
3.A.9					-		- 6	-	7			
3.A.10						-		V -A				

			ION B. CON	SCHIER.	AND COM	MIERL ING				N/A		X
	1,000,000,000	oduct	Comme	Commercial or both		c. Used in Products Intended for Production Children? Volume			e. Maximum Concentration		f. Number of Commercial Worke Reasonably Likely be Exposed	
	Code	CB1*	Code	CBI	Code	CBI.	%	CBI*	Code	CBI•	Code	CB1*
3.B.1				1 7	AL WAY			1000	10000000			CD.
3.B.2		50.00		1	1 11							
3.B.3			-	10	4			-		-		
3.B.4				No.	-6							
3.B.5			1.	30		-	_					
3.B.6			100	designation	100	-						
3.B.7			(()		_							
3.B.8		1.1	A STATE OF THE PARTY OF THE PAR	100			_					
3.B.9		7	-	1								
3.B.10			18	1								

^{*}Substantiation required for CBI claims on chemical identity, site identity, and processing or use information.

		SECTI	ON C.	TECHN	NICAL (CONTAC	T INFORM	AATION*		N A
1.C.1	Prefix	S		Initial						
	Last Name	Krysa						1	Suffix	- C
1.C.2	Company N		lin Corp	oration					E Surrixy	10
1.C.3	Telephone	4233364	4251						E	- 19
1.C.4	Email Addre	ess mk	rysa@o	lin.com					- 4	
1.C.5	Mailing Add	dress (lin	e 1)	190 Car	ondelet F	Plaza	627			(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
1.C.6	Mailing Add			Suite 15		TOLL		- 4	West Street	
1.C.7	City Clayt		- 1	1.C.8	State	МО	1.C.9	Zip Code	W (2105	,
1.C.10	Country	JS			Tomic	10	1.0.9	Zip Code	11103105	

^{*}Confidentiality claims for information in Part I, Sections A, B, and C, are made, as necessary, for each chemical substance on subsequent pages.

		PART	II. MAN	NUF.	ACTUR	NG INFORMAT	TION	9		
	Lonis	S	ECTION A	A. CI	HEMICAL	IDENTIFICATION	24.	1		
2.A.1	CB1 for Chemi	cal Identifica	ition*			N Comment	WIT	1		
2.A.2 2.A.4	Chemical Ident			127-		2.A.3.≪	Numbe	ID Co	de C	SRN
2.A.4	Chemical Name	Ethen	0, 1,1,2,2	-tetra	chloro-		D. Y		- 0	Ditte
	CECTION					. CA	7			_
2.A.5	Trade name	JOINT SUB	MISSION	INF	ORMATIC	N (Primary Submitte	r only)		NA.	IX
2.0.3	Trace name					De l'A	-11:335	7.7		
2.A.6	Other Informatio	n			4					_
2.A.7	Secondary Comp Name	any		2.10	186	8				
2.A.7	Secondary Comp Address	чапу		6	and the same	-				0.23
2.A.9	City	2.A.1	0 State Provi		1	2.A.11 Zip Code	2	.A.12	Country	
		SECT	TON'B.	MAN	UFACTUR	ING INFORMATION				
2.B.1	CBI for Compar	y Identificat	noi	de	2.B.10	Number of Worker		_	-	
2.B.2			-	2.B.11	Maximum	- 1.,		CB	1	
	CBI for Site Identification*					Concentration	M	5	CB	
		a			2.B.12	Is chemical being recycled?		No	СВ	
2.B.3	CBI for Technic	al Contact				Report	a. Ph	ysical rm	Each I	PV in Physica
	Report CY 2015 Pro	- 69	ume		Р	hysical Form	Check all that apply	СВІ		
	Activity	Mor I	CBI	Mary.	2.B.13	Dry Powder	17.7			
.B.5 I	Domestically Manufactured		СВІ	x	2.B.14	Pellets or Large Crystals				-
-	mported	0	CBI		2.B,15	Water or Solvent Wet Solid				
P	hemical never hysically at site		CBI		2.B.16	Other Solid				+
B.8	olume used on site	0	CBI		2.B.17	Gas or Vapor				
Th. 19	olume Exported		СВІ	-	2.B.18	Liquid	х		100	
B.9 V	Column Ever and A									

Page 18 of 19.

		2014	b, C	Y 2013	c, CY 2012			100
PV	PV	CBI	PV	CBI	PV	CBI	PV	CBI
2.B.20		X		X		Y	-	COL

		SECTI	PART I	II. PRO	OCESSIN AL PROCE	NG AN	D USE II	NFORM	MATION	N N		
	Process	pe of or Use	b. Sector(s)		c. Industrial Function Category		d. Percent Production Volume		e. Number of Sites		Number of Workers	
	Code	CBI*	Code	CBI*	Code	CB1*	%	CBI*	Code	CBI	Code	CBI.
3.A.I	U		IS21		U029		10		NKRA	10	NKRA	COL
3.A.2	PC		IS21		U015		80		51	- #	-	
3.A.3	U		1525		U026		4	- 200	-	and of	NKRA	
3.A.4	U		1515		U025		-	AP.	NKRA	7	NKRA	
3.A.5	PE		IS27		-		4	- 61	NKRA	× 7	NKRA	-
3.A.6			1321		U030		2	A 1000	NKRA	y	NKRA	
3.A.7	_						- 4		2			
3.A.8							Jan.	D (~		1.5	
3.A.9							4 0	AP.)			
3.A.10								100				

	1000		ION B. CONS	OUMER	AND COM	MERCIAL			86-5-59	N/A		
		oduct gory	b. Consum Commer or bot	cial	Intend	Products led for dren?	Proc	ercent fuction lume	e. Max Conce	imum ntration	Commerc Reasonab	mber of sal Workers by Likely to
(a.a.	Code	CBI*	Code	CBI	Code	CBI	%	CBI•	Code	CB1•	Code	CBI*
3.B.1	C105		Commercial	1 7	No			-	1000		Code	CBI
3.B.2				1	1 6		10		164		NKRA	
3.B.3			7	1	1 × 1							
3.B,4	1		-	100	No.	-						10
3.B.5			× .	700				_				
3.B.6			100	A STREET, STRE	-							L
3.B.7		7	4 ()		-		-					
3.B.8	4		A STATE OF THE PARTY OF THE PAR	100								
3.B.9		7	-	4								
3.B.10			18									

^{*}Substantiation required for CBI claims on chemical identity, site identity, and processing or use information.



U.S. Environmental Protection Agency

Form U

2016

Washington, DC 20460
Partial Updating of TSCA Inventory Data Base Site Report

,ettin	VD.
Check all that apply	. 10
Original 2016 submission	X
Joint submission(s)- as primary submitter	9
Joint submission - as secondary submitter	
Revision to an original submission	

Page __ of 4

(Section 8(a) Toxic Substances Control Act, 15 U.S.C. 2607(a))

£3.83	-		Section 1	-	
	K I	114	CA		ON

Certification Statement: I hereby certify to the best of my knowledge and belief that all information entered on this form is complete and accurate.

I further certify that, pursuant to 15 U.S.C. § 2613(c), for all claims for projection for any confidential information made with this submission, all information submitted to substantiate such claims is true and correct, and that it is true and correct that the person submitting the claim has:

(i) taken reasonable measures to protect the confidentiality of the information;

(ii) determined that the information is not required to be disclosed or otherwise made available to the public under any other Federal law;

(iii) a reasonable basis to conclude that disclosure of the information is likely to cause substantial harm to the competitive position of the person; and

(iv) a reasonable basis to believe that the information is not readily discoverable through reverse engineering.

Any knowing and willful misrepresentation is subject to criminal penalty pursuant to 18 U.S.C. § 1001.

Signature	ES/Haruhiko Kimata	Official	42
Name (printed)	Haruhiko Kimata	Title Email	haruhiko.kimata@tica.toyota-industries.com
Date Signed	10/04/2016 11:02:45	Address	Dr.

	PART I. COMPANY & SITE	IDEN	TIFICATION IN	FORMATION
	SECTION A. PARENT	COM	PANY INFORMA	TION*
1.A.1	Parent Company Name Toyota Inc	Justries	North America	110,1
1.A.2	Parent Company Dun & Bradstreet Num	ber	79-629-9514	
1.A.3	Parent Company Address 3030 Bark (line 1)			
1.A.4	Parent Company Address (line 2)			
1.A.5	City	1.A.6	County/Parish	Bartholomew
1.A.7	State	1.A.8	Zip Code	47201

	Site Name		TOYOT		NFORMATION	SOR PARTS AMERICA, CO			
I.B.2∜	Site Dun	& Bradstreet No	mber 07	849-9785	INILO COMPRES	SUR PARTS AMERICA, CO			
1.B3	Site Addre	ess (line 1)		500 VALENTINE INDUSTRIAL PKWY					
1.B.4	Site Addre	ess (line 2)	000 171	- CLITTINE	MOOSTRIAL PRY	1			
1.B.5	City	PENDERO	RASS	1.B.6	County/Parish	Jackson			
LB.7	State	GA			Zip Code	30567			

								- Allerton				
	y	SECTION C	. TECH	NICAL CONTA	CT INFORM	MATION*		B B				
1.C.1	Prefix	Firs	t Name	Dewayne		Middle	Initial T	-				
	Last Name	Gaines				1 made	Suffix	4				
1.C.2	Company N	ame Toyota I	ndustries	Compressor Part	s America. Co).	Sumay	6				
1.C.3	Telephone	Telephone 7066937290										
1.C.4	Email Addr	-6	A. C.									
1.C.5	Mailing Add	dress (line 1)		lentine Industrial I		120		THE CO.				
1.C.6		dress (line 2)			unnuy		THE STORM					
1.C.7		dergrass	1.C.8	State GA	100	Zip Code	20ECZ					
1.C.10		US	1	John Cont	1.0.9	Zip Code	1990001					

^{*}Confidentiality claims for information in Part I, Sections A, B, and C, are made, as necessary, for each chemical substance on subsequent pages.

		PART I	I. MAN	UFACTUR	ING INFORMAT	TION	~		
2.A.1	CDI (n. Ct)	SE	CTION A	L CHEMICAL	IDENTIFICATION:	78.3	1		
2.A.2	CBI for Chemic				1	. WIT	1		
2.A.4	Chemical Identif	ying Numbe	er	872-50-4	/// 2.A.3.€	Number	ID Co	de CA	SRN
2.07	Chemical Name	2-Pyin	bilainone,	1-methyl-		m, Y			
	SECTION A	OINT EUD	Mecion	BIEGEL	a Call	/		100	
2.A.5	Trade name	OINT SOR	WISSION	INFORMATIO	N (Primary Submitte	r only)		NA	X
1.500.555	Transc Inninc				De Charles			I G (VIII O (Appl)	.,
2.A.6	Other Information			48	1				_
2.A.7	Secondary Compo	iny		1 100	R.				
2.A.7	Secondary Compa Address	iny		Contract of the last	6				
2.A.9	City	2.A.1	0 State		2.A.11 Zip Code	2.	A.12	Country	
		SECT			ING INFORMATION		- 1		
2.B.1	CBI for Company	Identificati	ori S	2.B.10					
2.B.2		31 for Site Identification*			Number of Worker Maximum	s w	5	CBI	_
L.D.2	CBI for Site Identification		77	2.B.11	Concentration	M4		CBI	
	108			2.B.12	Is chemical being		No	СВІ	+
2.B.3	CBI for Technica Information	Contact	0		recycled? Report	a. Ph	ysical rm	b. % Each P	PV in hysica
	Report CY 2015 Pro	duction Volu	ume	P	hysical Form	Check all that apply	СВІ		CE
	ctivity	Mo(I)	CBI	2.B.13	Dry Powder	11.7			1
	omestically fanufactured	0	СВІ	2.B.14	Pellets or Large Crystals				-
	nported	49672	CBI	2.B.15	Water or Solvent Wet Solid				
P	hemical never systeally at site	No	СВІ	2.B.16	Other Solid				
B.8 V	olume used on site	49672	CBI	2.B.17	Gas or Vapor				
V/2 1/2	Aluma the said		an.	2.B.18	Liquid	X	-	100	
B.9 V	Volume Exported 0 CBI								

Page 3 of 4.

Report Past	a. CY	a, CY 2014		b. CY 2013		2012	A 3	
PV	PV	CBI	PV	CBI	PV	CBI	PV	CBI
2.B.20	44673		8478		a			CDI

_		SECTI	ON A. IN	DUSTRI	AL PROCE	ESSING	D USE IN			N	A	
	Process	pe of or Use	b. Sector(s)		e. Industrial Function Category		d. Percent Production Volume		e. Number of Sites		f. Number of Workers	
	Code	CBI*	Code	CBI.	Code	CBI.	%	CBI*	Code	CB1*	Code	CBI*
3.A.1 3.A.2	PA	3	1540		U017		100		St	1/4	WS	CDI
				il					1	10	943	
3.A.3			7					_	2.0	79		
3.A.4								-	1/2	-9		
3.A.5								11				
3.A.6								E .				
3.A.7								-				Ú.,
3.A.8							28		100			
	-	4					II.	N				
3.A.9							8	10				
3.A.10	5 L			77.5				- 4		Gr. T		

-		SECT	ON B. CONS	SUMER						N/A		
	1 2 2 2 2 2 2	oduct gory	b. Consum Commer or bot	reial	Intend	Products led for dren?	Proc	d. Percent Production Volume		imum ntration	Reasonable	Likely to
	Code	CB1•	Code	CBI	Code	CBI.	%	CBI•	Code	CBI•	Code	CBI*
3.B.1	C202		Commercial		No V		100	-	144	10000		555
3.B.2		. 53		1	h 1		100		nine.	-	W5	
3.B.3				-	100							
3.B.4				1	4	-		-	-			
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3.B.6			-		9.0	2		_				
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3.B.9			- 4	9								
3.B.10			20	-				-		g		

^{*}Substantiation required for CBI claims on chemical identity, site identity, and processing or use information.



U.S. Environmental Protection Agency Washington, DC 20460 Partial Updating of TSCA Inventory Data Base

Form U

2016

Site Report

Check all that apply Original 2016 submission X Joint submission(s)- as primary submitter Joint submission - as secondary submitter [0] Revision to an original submission

Page _1 of 26.

(Section 8(a) Toxic Substances Control Act, 15 U.S.C. 2607(a))

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Signature	ES/Johnathan DiMuro	Official	CI	
		Title	· Cog P	
Name (printed)	Johnathan DiMuro	Email	jdimuro@dow.com	
Date Signed	09/16/2016 14:47:36	Address	11,	

	PART I. COMPANY	& SITE IDEN	TIFICATION IN	FORMATION
	SECTION A.	PARENT COM	PANY INFORMA	TION*
1.A.1	Parent Company Name	The Dow Chemic	al Company	TION
1.A.2	Parent Company Dun & Bradst	reet Number	00-138-1581	
1.A.3		2020 Dow Center		
1.A.4	Parent Company Address (line 2)			
1.A.5	City Midland	1.A.6	County/Parish	Midland
I.A.7	State MI	1.A.8	Zip Code	48674

.B.I. Site Nan	10			NFORMATION*	
DA John Nan	ic	The	Dow Chemic	al Company	
B.2 Site Dur	& Bradstreet Num	ber	07-652-8678		
.B.3 Site Add	ress (line 1)		Loveridge Rd		
B.4 Site Add	ress (line 2)				
B.5 City	Pittsburg		1.8.6	County/Parish	Contra Costa
B.7 State	CA	-			CONTRA COSTA
- June	- CA		1.0,8	Zip Code	94565

1.C.1	Prefix	Disc Horre	· ILCIII	NICAL CONTA	CINFOR	MATION*		AL BI
1.0.1		Firs	t Name	Johnathan		Middle	Initial	Ch.49
	Last Name	DiMuro				- Induit		TO THE
1.C.2	Company N	ame The Dov	v Chemica	al Company		_	Suffix	- 4
1.C.3	Telephone			, ,			- 1	- 9
1.C.4		ss jdimuro@	dow.com				- P	
1.C.5	Mailing Add	ress (line 1)	715 Ea:	st Main				
1.C.6	Mailing Add		110 20	St Hittin			The same of the sa	
1.C.7	City Midla		1.C.8	State MI	Tico	7:- C-1	1000	
1.C.10	Country L	IS	1	TOTAL WIT	1.0.9	Zip Code	1648674	

^{*}Confidentiality claims for information in Part I, Sections A, B, and C, are made, as necessary, for each chemical substance on subsequent pages.

		PART II	MA	NUF	ACTUR	ING INFORMA	TION	project Company		_	_
2.A.1	Cours of	SEC	TION	A. C	HEMICAL,	IDENTIFICATION	F78.	1			
2.A.2	CBI for Chemica	l Identificati	on*			A CO	· W	17			_
2.A.4	Chemical Identify			56-2	3-5	AL 2.A.3.	Numt	er ID C	ode I	CAS	DN
2.71.4	Chemical Name	Methano	e, tetra	chiore	0-		S Y		1	JAS	PER
	SECTION 1 1	Alser erres				o Car	~				
2.A.5	Trade name	JINT SUBN	IISSION	INF	ORMATIC	ON (Primary Submitte	r only)	200	N	A	X
	11ade name					P. J. P.					-
2.A.6	Other Information			_	Auto	V. 100 A					
2					1	A die					
2.A.7	Secondary Compar	iy .			100		_	_		_	_
2.A.7	Name Secondary Compar	204		1	4 110	7-4					
	Address	y		- 65	Same -	4			1,000	_	
2.A.9	City	2.A.10	State	-	1700	2 1 1 1 1 1 1 1 1					
			Provi	nor-	18	2.A.11 Zip		2.A.12	Country		
		SECTIO			IE AZZET III	Code ING INFORMATIO		, Tree (a)	200110243		
.B.1	CBI for Company	Identification	1	Alla.	2.B.10	ING INFORMATIO					25
.B.2	CBI for Site Identi		SD.	-	2.B.11	Number of Worker Maximum	15 1	M3	C	BI	I
	Cor for she identi	lication.	200	3 _	2.0.11	Concentration	1	45	10	18	
	10		-	-	1000000	Is chemical being	-	_	- 1	-	+
	1	ASTER S			2.B.12	recycled?	- 1	No	C	BI	
.B.3	CBI for Technical	Contact	0			yerear					1
	Information	- 1	- 13		N .	Report	a, f	hysical		% P	
	4000					· · · · · · · · · · · · · · · · · · ·	F	orm		Phy	
		400	898		P	hysical Form	Check	- 1		Form	1
F	Report CY 2015 Produ	ction Volum	ne .	1			all tha	S-1	I Perce		CI
	-	H	1	122			apply				-
	ctivity		CBI	X	2.B.13	Dry Powder	The vessel		77		
.B.5 D	omestically anufactured		CBI	x	2.B.14	Pellets or Large	-		-	-	-
differen	Olivery, Pd.		Cor	^	2.D.14	Crystals	<u> </u>		Ď.	- 1	
B,6 In	ported		CBI		2.B.15	Water or Solvent			28 0-37		
CO C	nemical never	No		-		Wet Solid	-		Alexander of the second	- 1	
B.7 ph	ysically at site		CBI		2.B.16	Other Solid		4			
	olume used on site		СВІ	x	2.B.17	Gas or Vapor		-		_	
The last			COI	1^	2.B.18	Liquid	1000	-	-		
B.9 Vc	olume Exported		CBI	x	2.B.19	11750-1500	>		100		
	CBI >				2 H 10	NKRA				_	

Page <u>3</u> of <u>26</u>.

Report Past	a, C	Y 2014	b. C	Y 2013	c. CY 2012		100	
PV	PV	CBI	PV	CBI	PV	CBI	by	Series.
2.B.20		X		X		V	FV	CBI

		SECTI	ON A. IN	DUSTRI	AL PROCE	NG AN ESSING	D USE IN	VFORM	MATION	N//	-	-
	Process	pe of or Use		tor(s)	e. Industrial Function Category		d. Percent Production Volume		e. Number of Sites		Number of Workers	
	Code	CB1	Code	CBI*	Code	CBI*	%	CB1*	Code	CBI	Code	COLA
3.A.1	PC		IS21		U015		100	CD.	SI	-		CB1*
3.A.2	1					2	100		340	- 19	N3	
3.A.3			H. P				_	-	- April	M.		
3.A.4						_	_	ST		196		
3.A.5					_			- 61	April C.	V 7		V)
3.A.6	- 7				-	_	-	2 Villa	(1)	Y		
3.A.7					-	_			ind-			
3.A.8				_			- B	S (- 1			
3.A.9	250	250=						180				- 87
3.A.10								10				
							A A	BA	geren in			7.7

			D. Consu	mer or	a Thead S	WIERL IND				N/A		x
		gory	Comme	Commercial or both		c. Used in Products Intended for Children?		d. Percent Production Volume		e. Maximum Concentration		nber of ial Workers by Likely to
	Code	CBI*	Code	CBI	Code	CBI	%	CBI•	Code	CDIA	9 1 237 6	coosed
3.B.1		Total Time		1 2	10 BY		18 0	Car	Coue	CB1•	Code	CBI.
3.B.2	1 2			B	J. 10							
3.B.3				1	25 N. A	9						
3.B.4			- 4	100	- All							
3.B.5				100	V	-						
3.B.6	200		1901	200	iib.							
3.B.7			1	2	and a				Ž.			
3.B.8			A STATE OF THE PARTY OF THE PAR	100								
3.B.9		7	Han.	1								
3.B.10			The second	1								

^{*}Substantiation required for CBI claims on chemical identity, site identity, and processing or use information.

	SECTION	N.C. TECHNICAL CONTACT IN	FORMATION*
1.C.1	Prefix	First Name Johnathan	Middle Initial
	Last Name DiMuro		UID.
1.C.2	Company Name The	Dow Chemical Company	Suffix
1.C.3	Telephone 989636202	20	
1.C.4	Email Address jdimur		
1.C.5	Mailing Address (line I	715 East Main	
1.C.6	Mailing Address (line 2	2)	
1.C.7	City Midland	100	I.C.9 Zip Code 1 48674
I.C.10	Country US	The batte mi	I.C.9 Zip Code 48674

^{*}Confidentiality claims for information in Part I, Sections A, B, and C, are made, as necessary, for each chemical substance on subsequent pages.

		PAR	T II. MA	NUF	ACTUR	ING INFORMA	TION	grov		
2.A.1	Chi e a		SECTION	A. C	HEMICAL	IDENTIFICATION	100	1		
	CBI for Chemi	cal Identi	fication*			4	V	47		
2.A.2	Chemical Identi			75-0	9-2	# 2A3	Num	ber ID C	oda I C	COL
2.A.4	Chemical Name	Me	thane, dichl	oro-			m, Y	C. ID C	ooc C	ASRN
	SECTION A.	JOINT S	LIBRITISSION	J INT	OBLIATIO	ON (Primary Submitte	~			
2.A.5	Trade name		CDATISSIO.	· IM	OKMATIC	ON (Primary Submitte	er only)		NA	X
2.A.6	Other Informatio	n			480	10/1				
2.A.7	Secondary Comp Name	any			ist.	Ox.				-
2.A.7	Secondary Comp. Address	any		1	San	-				
2.A.9	City	2.	A.10 State Provi		V	2.A.11 Zip Code		2.A.12	Country	
		SE	CTION B.	MAN	UFACTUR	ING INFORMATIO				
.B.1	CBI for Compan	y Identifi	cation	-dy-	2.B.10	Number of Worke	200			200
B.2	CBI for Site Iden			-	2.B.11	Maximum	rs	W3	CE	
	CBI for Site iger	uncapon	770			Concentration		M5	СВ	I
	CDUC TO LA	Q	1		2.B.12	Is chemical being recycled?		Yes	СВ	
.B.3	CBI for Technica Information	Contact				Report	a.	Physical Form	Each !	PV in Physica
	Report CY 2015 Pro	duction \	/olume		P	hysical Form	Chec all the apply	at CB		
	ctivity		CBI	X	2.B.13	Dry Powder				1
M C.a.	omestically anufactured		СВІ	x	2.B.14	Pellets or Large Crystals				+
- 0	ported nemical never		CBI		2.B.15	Water or Solvent Wet Solid		T		
ph	ysically at site	No	СВІ		2.B.16	Other Solid				
B.8 V	olume used on site		CBI	X	2.B.17	Gas or Vapor				
3.9 V	lume Exported		Cni	v	2.B.18	Liquid	,	<	100	
	Volume Exported CBI X		2.B.19	NKRA		-	17771			

Page 13 of 26.

Report Past	a.C	Y 2014	b. C	Y 2013	c C	Y 2012	7	
PV	PV	CBI	PV	CBI	PV	CBI	pv d	CBI
2.B.20		X		X		X	- 450	CDI

	_	SECTI	ON A. IN	DUSTRI	AL PROCE	ESSING	D USE IN	WOR	MATION	N/A		
	Process	pe of or Use	b. Sector(s)		c. Ind	ustrial ction	d. Per Produ Volu	ction	e. Nun Sit	berof	17 Num Wor	
	Code	CB1*	Code	CB1*	Code	CB1.	%	CBI*	Code	CBI*	Code	Conte
	PF		IS25		U015		100	-	Sil			CB1•
3.A.2	3						100		210	19	wı	
3.A.3						-		-	7	M		
3.A.4								11		266		
3.A.5								- 6	The same of	· 1		3
3.A.6	7						-	> VIII	100	7		1
3.A.7						-	A		1			
3.A.8							Jan.	D (
3.A.9								70)			
3.A.10								-6	Jan 1			

. 52.75	- 0		b. Consur	ner or	c Head &	Des Contract				N/A		X
	000000000	gory	Comme or bot	rcial	c. Used in Products Intended for Children?		d. Percent Production Volume		e. Maximum Concentration			
	Code	CBI*	Code	CBI	Code	CBI*	%	CBI*	Code	CBI*	120,000	conta
3.8.1				1 2	A	-	452		code	CH1-	Code	CB1•
3.B.2		2837. 3		1	100							
3.B.3	0.00		7	160	1							7
3.B.4			-	100	- 10			_			U	
3,B,5			- X.	120	· ·							17
3.B.6			1901	Sillioners.	100							
3.B.7			100		-							
3.B.8			1	100	-		_					
3.B.9	8-37	7	Han.									
3.B.10			A STATE OF THE STA							5 7		

^{*}Substantiation required for CBI claims on chemical identity, site identity, and processing or use information.



U.S. Environmental Protection Agency Washington, DC 20460 Partial Updating of TSCA Inventory Data Base

Form U

2016

Site Report

(Section 8(a) Toxic Substances Control Act, 15 U.S.C. 2607(a))

Page _	l_ of <u>18</u> .

Check all that apply	W
Original 2016 submission	X
Joint submission(s)- as primary submitter	
Joint submission – as secondary submitter	
Revision to an original submission	

CERTIFICATION

Certification Statement: I hereby certify to the best of my knowledge and belief that all information entered on this form is complete and accurate.

I further certify that, pursuant to 15 U.S.C. § 2613(c), for all claims for protection for any confidential information made with this submission, all information submitted to substantiate such claims is true and correct, and that it is true and correct that the person submitting the claim has:

(i) taken reasonable measures to protect the confidentiality of the information;

(ii) determined that the information is not required to be disclosed or otherwise made available to the public under any other Federal law;

(iii) a reasonable basis to conclude that disclosure of the information is likely to cause substantial harm to the competitive position of the person; and

(iv) a reasonable basis to believe that the information is not readily discoverable through reverse engineering.

Any knowing and willful misrepresentation is subject to criminal penalty pursuant to 18 U.S.C. § 1001.

Signature	1	Official	161	
Name (printed)		Title Email	* C32	
Date Signed	08/29/2016 16:49:10	Address	Tr.	

	PART I. COMPAN	Y & SITE IDEN	TIFICATION IN	FORMATION					
	SECTION A.	PARENT COM	PANY INFORMA	TION*					
1.A.1	Parent Company Name PPG Industries, Inc								
1.A.2	Parent Company Dun & Brad	street Number	00-134-4803						
I.A.3	Parent Company Address (line 1)								
1.A.4	Parent Company Address (line 2)								
1.A.5	City Pittsburgh	1.A.6	County/Parish	Allegheny					
I.A.7	State PA	1.A.8	Zip Code	15272					

	Site Name	e	PP	PPG PACKAGING WAREHHOUSE								
.B.2	Site Dun	& Bradstreet No	umber	09-154-7828								
1.B.3.	Site Addr	ess (line 1)	-	MAIN ST								
1.B.4	Site Addn	ess (line 2)	100									
1.B/5	City	BELLE VE	RNON	1.8.6	County/Parish	Fayette						
1.B.7	State	PA	PA		Zip Code	15012						

	SECTION	C TECUS	TOAL CONT	OT DIEGOL	4400000		- Aprilla
1.C.1			ICAL CONT.	ACT INFORM			B. F
1,0,1		rst Name			Middle	Initial	_ W
	Last Name					Suffix	-
1.C.2	Company Name		V			fil	9
1.C.3	Telephone					- 10	- 1
1.C.4	Email Address						
1.C.5	Mailing Address (line 1)						
1.C.6	Mailing Address (line 2)				- 6	The same of the sa	
1.C.7	City	1.C.8	State	1.C.9	Zip Code	Arrelly	
1.C.10	Country			11.0.7	Zip Code	G.	

^{*}Confidentiality claims for information in Part I, Sections A, B, and C, are made, as necessary, for each chemical substance on subsequent pages.

		PART II	. MAI	NUFA	CTURI	NG INFORMAT	ION				
		SE	CTION.	A. CH	EMICAL	IDENTIFICATION !	A.	11			_
2.A.1	CBI for Chemic					1	VF.	1			
2.A.2	Chemical Identif	ving Number	r	872-5	0-4	// 2.A.3.∜	Numb	er ID Co	ode	CAS	RN
2.A.4	Chemical Name	2-Ругго	lidinone	, 1-me	thyl-		By Y		-	-	
	CECAMON					0	/		- 62		
2.A.5	Trade name	OINT SUB	MISSION	N INFO	RMATIO	N (Primary Submitte	ronly)			NA	X
2.7.3	Trade name	- 1				1 1 h				700	
2.A.6	Other Information				- Alim	7					_
2.A.7	Secondary Compa Name	ny		-	THE S						
2.A.7	Secondary Compa Address	ny		10	The same of						
2.A.9	City	2.A.10	State Provi			2.A.11 Zip Code		2.A.12	Count	ry	
		SECTI			FACTUR	ING INFORMATION	J.				_
2.B.1	CBI for Company	Identification	on o	-	2.B.10	Number of Worker		V1		CDI	_
2.B.2	2 CBI for Site Identification*				2.B.11	Maximum Concentration	-	44		CBI	†
	CDLC TO L	a l		×	2.B.12	Is chemical being recycled?	No			CBI	t
2.B.3	CBI for Technica Information	Contact	Ĭ			Report	a. Physical Form		100	b. % PV is Each Physic Form	
	Report CY 2015 Pro	duction Volu	me		P	hysical Form	Cheel all tha apply	t CB	l Pe	rcent	СВ
	ectivity	M o(I)	CBI		2.B.13	Dry Powder					
B.5 D	Omestically fanufactured	0	CBI		2.B.14	Pellets or Large Crystals					
	mported	198109	СВІ		2.B.15	Water or Solvent Wet Solid					
P	hemical never hysically at site	No	CBI		2.B.16	Other Solid					ě
B.8 V	olume used on site	0	CBI		2.B.17	Gas or Vapor					
B.9 V	oluma thur and		82.69	+	2.B.18	Liquid	>		100		-
11.20	olume Exported	0	CBI	1 1	2.B.19	NKRA		-	1.00		-

Page 11 of 18.

Report Past	a. C\	2014	b. C'	Y 2013	c. CY 2012		d./	1 1
PV	PV	CBI	PV	CBI	PV	CBI	PV	CBI
2.B.20	339066		694982		333441		April 1	100

		SECTI	ON A. IN	DUSTRI	AL PROCE	ESSING	D USE IN	and consider	Description -	- N/	A	
	Process	pe of s or Use	b. Sec	tor(s)	e. Inde Fund Cate	ustrial tion	d. Per Produ Volu	ction	e. Num Sit	ber of	Num	
	Code	CB1*	Code	CBI.	Code	CB1*	%	CB1*	Code	CBI*	Code	CB1*
3.A.1	U		IS27	2000	U030		100		Still	-	W5	CDI
3.A.2				1000					7	- 27	113	
3.A.3								200	7	-		-
3.A.4								1	4000	3		
3.A.5						_		-	All Property	27		
3.A.6							- 4	2	1.0	7		
3.A.7						_	- 4	-			7	
3.A.8							9	-	- 2			
3.A.9						_		NO	1			
3.A.10								-				
		_					Mary A	8 4		34	9	

		5001	ION B. CON	SUMER	AND COM	MERCIAL				N/A	6	X
	20000000	oduct gory	b. Consu Comme or bo	rcial th	Inten	c. Used in Products Intended for Children?		d. Percent Production Volume		e. Maximum Concentration		mber of ial Workers by Likely to
	Code	CB1.	Code	CBI	Code	CBI*	96	CB1•	Code	CBI*	Code	CBI*
3.B.1	1	-		-	1	9	100	1000	cour	CD.	Cooc	CB1-
3.B.2	250	:		100	200			-				
3.B.3				1	9	9	_	-			7.50	201
3.B.4				100	100			-				
3.B.5			1	1000								
3.B.6 V	1		1860	4 Millione	iib		_	_				
3.B.7			1 (9	25								
3.B.8	1	123		- Wh			_	_				
3.B.9		7	- H-	1		-						
3.B.10			187	1		-					30	Ŷ 11 T

^{*}Substantiation required for CBI claims on chemical identity, site identity, and processing or use information.



U.S. Environmental Protection Agency Washington, DC 20460 Partial Updating of TSCA Inventory Data Base

Form U

2016

Site Report

(Section 8(a) Toxic Substances Control Act, 15 U.S.C. 2607(a))

Page1	_ of _277
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Check all that apply	. 10
Original 2016 submission	X
Joint submission(s)- as primary submitter	1
Joint submission - as secondary submitter	
Resistant and and and and and and	

CEDT	DIC.	TION

Certification Statement: I hereby certify to the best of my knowledge and belief that all information entered on this form is complete and accurate.

I further certify that, pursuant to 15 U.S.C. § 2613(c), for all claims for protection for any confidential information made with this submission, all information submitted to substantiate such claims is true and correct, and that it is true and correct that the person submitting the claim has:

(i) taken reasonable measures to protect the confidentiality of the information;

(ii) determined that the information is not required to be disclosed or otherwise made available to the public under any other Federal law;

(iii) a reasonable basis to conclude that disclosure of the information is likely to cause substantial harm to the competitive position of the person; and

(iv) a reasonable basis to believe that the information is not readily discoverable through reverse engineering.

Any knowing and willful misrepresentation is subject to criminal penalty pursuant to 18 U.S.C. § 1001.

Signature	District Control of the Control of t	Official	Cal	
Name (printed)		Title Email	· Cog ?	
Date Signed	10/28/2016 16:32:47	Address	A. T.	

	PART I. COMPANY & S	ITE IDEN	TIFICATION INFORMATION	
	SECTION A. PAR	ENT COM	PANY INFORMATION*	
1.A.1	Parent Company Name		THE IN ORDANION	-
1.A.2	Parent Company Dun & Bradstreet	Number T		
1.A.3	Parent Company Address (line 1)			
1.A.4	Parent Company Address (line 2)			
1.A.5	City	1.A.6	County/Parish	
1.A.7	State	1.A.8	Zip Code	-

I.BA	Site Name	e	TD	ICON IN		NFORMATION® ATIONAL, LTD	
I.B.2	Site Dun	& Bradstreet Num	ber I	02-314-	0093	ATIONAL, LTD	
1.B3	Site Addr	ess (line 1)			-	LVD, SUITE 550	
ſ.B.4	Site Addr	ess (line 2)		10010	AN L	LAD' POLLE 220	
1.B.5	City	HOUSTON	_	T1	R 6	County/Parish	Unida
LB.7	State	TX					Harris
J-9:17:00		10	_	1.1,	6.0	Zip Code	77056

	SEC	TION C. TECHN	NICAL CONT.	ACT INFORM	ATION*	11 10
1.C.1	Prefix	First Name			Middle Initial	- F
30.00.700-	Last Name	VC			Suffix	A
1.C.2	Company Name				John	- 6
1.C.3	Telephone				- 6	1
1.C.4	Email Address					
1.C.5	Mailing Address (1	ine 1)				3552-3655
1.C.6	Mailing Address (1	ine 2)			Contraction of the last of the	
1.C.7	City	1.C.8	State	1.C.9	Zip Code	illo-
1.C.10	Country	1.0.0		1.0.5	Zip Code	

^{*}Confidentiality claims for information in Part I, Sections A, B, and C, are made, as necessary, for each chemical substance on subsequent pages

		PART I	. MAN	NUF	ACTURI	NG INFORMA	TION	ERC.			
erans.		SE	CTION A	V. CI	HEMICAL	IDENTIFICATION	- NA	1.0	-	_	-
2_A.1	CBI for Chemic	al Identificat	ion*			4	(1)	7	_		_
2.A.2	Chemical Identi			127-	18-4	# 2A30	Numb	+ ID C	da	CAS	DM
2.A.4	Chemical Name	Ethene	1,1,2,2	-tetra	chloro-		m 7	1 ID CC	A.K.	LAS	KN
	SECTION A	IOINT CUIN	Henre			. 6	~				88.7
2.A.5	Trade name	JOINT SUBS	1155105	INF	ORMATIC	N (Primary Submitte	r only)			NA	X
2.A.6	Other Information	1				10/1	-62.70				
2.A.7	Secondary Compo	any		-	1200	6			_		
2.A.7	Secondary Compo	iny		1	San Contraction of the Contracti	-					
2.A.9	City	2.A.10	State		1	2.A.11 Zip Code	Ţ:	2.A.12	Cou	ntry	
		SECT			IF ACTUR	ING INFORMATIO					
2.B.1	CBI for Company	V Identification	W IN	No.	2.B.10	Number of Worke					1
.B.2	CBI for Site Iden		100		2.B.11	Maximum Concentration	rs Wi			CBI	١,
		Q.	7	ζ.	2.B.12	Is chemical being recycled?		No		CBI	T
2.8.3	CBI for Technica Information	Contact				Report	a. Physical Form		1	b. % PV in Each Physical Form	
	Report CY 2015 Pro	duction Volu	me		P	hysical Form	Check all that apply	CB	ı p	ercent	СВ
1.00	Activity	™ o(I)	CBI		2.B.13	Dry Powder					
	Domestically Manufactured	0	CBI		2.B.14	Pellets or Large Crystals					
- 6	mported		CBI	X	2.B.15	Water or Solvent Wet Solid					
P	bemical never bysically at site	Yes	CBI		2.B.16	Other Solid					
	olume used on site		CBI		2.B.17	Gas or Vapor					
B.8	[마음하다 (MHE) : [마음다는 (MHE) [
9 6	olume Exported		СВІ	x	2.B,18	Liquid					

Report Past	a.C	Y 2014	b. CY 2013		e C	2012		1
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2.B.20		_ X		X		X	All market	1

		SECTI	PART I	DUSTRIA	AL PROCE	ESSING A	ND USE	VFORM	TATION	N/A		
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3.A.4								S	-	100		
3.A.5								- 11	The same	1 1		
3.A.6								3 VIIII	(FI	Y		
3.A.7		E33-0					A		1			
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	Code	CBI*	Code	CBI	Code	CBI	%	CB1*	Code	CBI*	Code	CBI*
3.B.1		X		X A		-		33 12			Code	CB1.
3.B.2				- 4		x		X	NKRA		NKRA	
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3.B.9		7	- Hara	4								5
3.B.10			The same	1								

^{*}Substantiation required for CBI claims on chemical identity, site identity, and processing or use information.

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Continuation Sheet

		Application of the second of t
ID	Field	

Ethene, 1,1,2,2-tetrachloro-

Industrial Function Category (3.A.1)

 Is the identified use of this chemical publicly known? For example, is information on the use available in advertisements or other marketing materials, professional journals or other similar materials, or in non-confidential mandatory or voluntary government filings or publications? Has your company ever provided use information on the chemical that was not claimed as confidential?

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ID	Field	~ 0

Ethene, 1,1,2,2-tetrachloro-

Number of Sites (3.A.1)

1. Is the identified use of this chemical publicly known? For example, is information on the use available in advertisements or other marketing materials, professional journals or other similar materials, or in non-confidential mandatory or voluntary government filings or publications? Has your company ever provided use information on the chemical that was not claimed as confidential?

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ID	Field	~ 0

Ethene, 1,1,2,2-letrachloro-

Percent Production Volume (3.A.1)

1. Is the identified use of this chemical publicly known? For example, is information on the use available in advertisements or other marketing materials, professional journals or other similar materials, or in non-confidential mandatory or voluntary government filings or publications? Has your company ever provided use information on the chemical that was not claimed as confidential?

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ID	Field	0 11

Ethene, 1,1,2,2-tetrachloro-

Product Category (3.B.1)

1. Is the identified use of this chemical publicly known? For example, is information on the use available in advertisements or other marketing materials, professional journals or other similar materials, or in non-confidential mandatory or voluntary government fitings or publications? Has your company ever provided use information on the chemical that was not claimed as confidential?

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2. What harmful effect, if any, to your competitive position do you think would result from the information reported as required by 711.12(c) (4) and the chemical substance being disclosed in connection with reporting under this part? How could a competitor use such information? Would the effects of disclosure be substantial? What is the causal relationship between the disclosure and the substantial harmful effects?

ID Field

Ethene, 1,1,2,2-tetrachloro-

Consumer and/or Commercial (3.B.1)

1. Is the identified use of this chemical publicly known? For example, is information on the use available in advertisements or other marketing materials, professional journals or other similar materials, or in non-confidential mandatory or voluntary government filings or publications? Has your company ever provided use information on the chemical that was not claimed as confidential?

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2. What harmful effect, if any, to your competitive position do you think would result from the information reported as required by 711.12(c) (4) and the chemical substance being disclosed in connection with reporting under this part? How could a competitor use such information? Would the effects of disclosure be substantial? What is the causal relationship between the disclosure and the substantial harmful effects?

Field ID

Ethene, 1,1,2,2-letrachloro-

Used in Products Intended for Children (3.B.1)

1. Is the identified use of this chemical publicly known? For example, is information on the use available in advertisements or other marketing materials, professional journals or other similar materials, or in non-confidential mandatory or voluntary government filings or publications? Has your company ever provided use information on the chemical that was not claimed as confidential?

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ID Field

Ethene, 1,1,2,2-tetrachloro-

Percent Production Volume (3.B.1)

1. Is the identified use of this chemical publicly known? For example, is information on the use available in advertisements or other marketing materials, professional journals or other similar materials, or in non-confidential mandatory or voluntary government filings or publications? Has your company ever provided use information on the chemical that was not claimed as confidential?

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	SEC	TION C. TECHNIC	AL CONTAC	T INFORMA	TION*		D. 1000
1.C.1	Prefix	First Name			Middle I	nitial	
	Last Name	<u> </u>				Suffix	-
1.C.2	Company Name		Ē			- 60	B
1.C.3	Telephone					0	. #
1.C.4	Email Address				1000	,	400
1.C.5	Mailing Address (line I)			- Ann		
1.C.6	Mailing Address (line 2)			1	THE OWNER OF THE OWNER, WHEN	
1.C.7	City	1.C.8 S	State Man	1.C.9 Z	ip Code		
1.C.10	Country		GAME OF THE REAL PROPERTY.		Marie .	W	_

^{*}Confidentiality claims for information in Part I, Sections A, B, and C, are made, as necessary, for each chemical substance on subsequent pages.

		PART II.	MAN	NUF/	CTURI	NG IN	FORM	ATION	San S				
		SEC	TION	A. CH	EMICAL	IDENTI	FICATIO	No 74	11.	Y		333	
2.A.1	CBI for Chemica						A CO	1/2	1				
2.A.2	Chemical Identify			75-09	1-2		2.A.	Nur	nber II	Code		CASI	RN
2.A.4	Chemical Name	Methane	e, dichle	oro-	N)	- 0	10	orting Y					
	SECTION A. J	OINT SURM	ussion	INE	PMATIC	N (Prim	o Co	des auto			-	***	v
2.A.5	Trade name	JIII JULIA	155101		JKAIN IIO		ary submit	mer only				NA	X
2.A.6	Other Information				1		•			200			
2.A.7	Secondary Compa Name				188. 1	S							
2.A.7	Secondary Compa Address	пу		6	No.	4							
2.A.9	City	2.A.10	State		K	2.A,11	Zip Code		2.A.	12 (Cour	ntry	
		SECTIO	ONB.	MANU	JFACTUR	ING IN		ION					
2.B.1	CBI for Company	Identification	4	X	2.B.10		er of Wor		wı			CBI	T
2.B.2	CBI for Site Ident	ification*	30		2.B.11	Maxir	num entration					CBI	X
		9	-	X	2.B.12	Is che recycl	mical beir ed?	ng	131	No		СВІ	
2.B.3	CBI for Technica Information	Contact				Repor	1	a	Phys Form		ŀ	b. %P Each Phy Form	vsical
	Report CY 2015 Prod	duction Volum	ne		P	hysical I	orm	all	eck that ply	СВІ	P	ercent	СВІ
2.B.4 /	Activity	M o(1)	CBI		2.B.13	Dry P	owder		ole m				
	Domestically Janufactured	0	СВІ		2.B.14	Cryst							
100	mported		CBI	Х	2.B.15	Water Wet S	or Solver solid	nt					
-Della	hemical never by sically at site	Yes	CBI		2.B.16	Other	Solid						
.B.8	olume used on site		CBI		2.B.17	_	r Vapor						
B.9 V	olume Exported		СВІ	x	2.B.18	Liquid	1						
					2.B.19	NKR/							

Page 100 of 277.

Report Past	a. CY	2014	b. CY	2013	c.CY	2012	d	H W
PV	PV	CBI	PV	CBI	PV	CBI	PV	CBI
2.B.20		X		X		X	100	

	_	SECTI	ON A. IN	DUSTRIA	L PROCE	SSING	D USE IN			tion, N/	A T	
	Process	pe of or Use	b. Sec	errotote (c. Indi Fund Cate	tion	d, Pere Produc Volu	tion	c. Nun Si	ber of	Nun	ber of kers
	Code	CB1*	Code	CBI.	Code	CBI*	%	CB1*	Códe	CBI*	Code	CBI*
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3.A.6							- 1	2	184	7		
3.A.7								-	San San			
3.A.8			750				#	-	- >			
3.A.9					_		- 5	YOU)			
3.A.10					_			-4				

		Dist.	ION B. CON	SUMER	AND COM	MERCIAL				N/A		
	200 September 2	gory	b. Consur Comme or bo	rcial th		Products led for fren?	Prod	ercent uction lume	e. Max Conce	imum ntration	Commerc Reasonab	nber of ial Workers ly Likely to
	Code	CBI•	Code	CBI	Code	сві-	96	CBI•	Code	CBI*	Code	CBI*
3.B.1		×		X.	- 14 A	×		×	1000000			CDI
3.B.2				1 4	N 10 10			^	NKRA		NKRA	
3.B.3			-	100	A 1	-						
3.B.4				100	7	-		-		_		
3.B.5			1.	100	-	-						
3.B.6	9		(60)	i ilitiatem	-							
3.B.7			4 ()	4	_	-		_				
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3.B.9	7	1	-	1								
3.B.10			B/									

^{*}Substantiation required for CBI claims on chemical identity, site identity, and processing or use information.

ID	Field	~ //

Methane, dichloro-

Industrial Function Category (3.A.1)

1. Is the identified use of this chemical publicly known? For example, is information on the use available in advertisements or other marketing materials, professional journals or other similar materials, or in non-confidential mandatory or voluntary government filings or publications? Has your company ever provided use information on the chemical that was not claimed as confidential?

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Page 102 of 277.

Continuation Sheet

ID	Field	~ 0

Methane, dichloro-

Number of Sites (3.A.1)

1. Is the identified use of this chemical publicly known? For example, is information on the use available in advertisements or other marketing materials, professional journals or other similar materials, or in non-confidential mandatory or voluntary government filings or publications? Has your company ever provided use information on the chemical that was not claimed as confidential?

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Page 103 of 277.

Continuation Sheet

ID	Fleid	~ 0

Methane, dichloro-

Percent Production Volume (3.A.1)

 is the identified use of this chemical publicly known? For example, is information on the use available in advertisements or other marketing materials, professional journals or other similar materials, or in non-confidential mandatory or voluntary government filings or publications? Has your company ever provided use information on the chemical that was not claimed as confidential?

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Page 104 of 277.

Continuation Sheet

TD	Field	0

Methane, dichloro-

Product Category (3.B.1)

- 1. Is the identified use of this chemical publicly known? For example, is information on the use available in advertisements or other marketing materials, professional journals or other similar materials, or in non-confidential mandatory or voluntary government filings or publications? Has your company ever provided use information on the chemical that was not claimed as confidential?
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ID	Field	N ~

Methane, dichloro-

Consumer and/or Commercial (3.B.1)

1. Is the identified use of this chemical publicly known? For example, is information on the use available in advertisements or other marketing materials, professional journals or other similar materials, or in non-confidential mandatory or voluntary government filings or publications? Has your company ever provided use information on the chemical that was not claimed as confidential?

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Continuation Sheet

ID	Field	2

Methane, dichloro-

Used in Products Intended for Children (3.B.1)

 Is the identified use of this chemical publicly known? For example, is information on the use available in advertisements or other marketing materials, professional journals or other similar materials, or in non-confidential mandatory or voluntary government filings or publications? Has your company ever provided use information on the chemical that was not claimed as confidential?

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Continuation Sheet

ID Field

Methane, dichloro-

Percent Production Volume (3.B.1)

1. Is the identified use of this chemical publicly known? For example, is information on the use available in advertisements or other marketing materials, professional journals or other similar materials, or in non-confidential mandatory or voluntary government filings or publications? Has your company ever provided use information on the chemical that was not claimed as confidential?

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	SEC	TION C. TECH	NICAL CONT	ACT INFORM	MATION*		11 10
1.C.1	Prefix	First Name		=175-75	Middle	Initial	100
	Last Name					Suffix	
1.C.2	Company Name					(ii	100
1.C.3	Telephone		10 mg/			9	- 11
1.C.4	Email Address						
1.C.5	Mailing Address (line 1)				SV4TF	THE STATE OF THE S
1.C.6	Mailing Address (3		- 6	Name of Street,	
1.C.7	City	1.C.8	State	1.C.9	Zip Code	-	-
1.C.10	Country		370 10 00 000	11017	Zip Code	18	

^{*}Confidentiality claims for information in Part I, Sections A, B, and C, are made, as necessary, for each chemical substance on subsequent pages.

		PART II	. MAN	NUF	ACTURI	NG INFORMAT	TION	Sec.			3	
		SE	CTION	A. CI	HEMICAL	IDENTIFICATION:	9	1				
2.A.1	CBI for Chemic	al Identificat	ion*			11	141	7				
2.A.2	Chemical Identif			79-0		Ø. 2.A.3.€	Numbe	r ID Co	de T	CAS	RN	
2.A.4	Chemical Name	Ethene,	1,1,2-0	richlo	ro-		Da. 7	1000	ac	دمی	1414	
			essence of	a vision		0 (10)	/	==		=	_	
	SECTION A.	OINT SUBM	MISSION	INF	ORMATIO	N (Primary Submitte	r only)		IN	A	X	
2.A.5	Trade name	11				De SIN				-	^	
2.A.6	Other Information					1011						
2.7.0	Other information	ra II			A Comment							
2.A.7	Secondary Compa	inv			40.0							
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	Address			1	7	,						
2.A.9	City	2.A.10			1	2.A.11 Zip	1	2.A.12	Countr	. 1	-	
			Provi		W	Code			Country			
		SECTI	ON B. V	MANI	UFACTUR	ING INFORMATIO	N			-	_	
2.B.1	CBI for Company Identification				2.B.10		- 1	CBI	_			
2.B.2	CBI for Site Iden	tification*	96		2.B.11	Number of Worker Maximum						
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	4	0		X	2.B.12	Is chemical being		No		Jane .	†	
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2.B.3	Information	CBI for Technical Contact Information					a. Physical		Th	b. % PV in Each Physics		
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		- Carrier	- 1		P	hysical Form	Check	10 4125				
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.B.4	Activity	V	1				annly	310		900		
1200	A .	M o(1)	CBI		2.B.13	Dry Powder						
	Comestically	0	CBI		2.B.14	Pellets or Large						
-	Manufactured	8	CD,		2.0.14	Crystals						
.B.6	mported		CBI	X	2.B.15	Water or Solvent						
-0- (hemical never	never Yes		-	(ACCORDED	Wet Solid						
	bysically at site	103	CBI		2.B.16	Other Solid						
200	olume used on site	-	COL		2.B.17	Corres Verses						
V 16	chanc used on site		CBI	1-1		Gas or Vapor						
B.9 V	olume Exported		CBI	X	2.B.18	Liquid						
			-111	101	2.B.19	NKRA						

Report Past	a, C	a. CY 2014		b. CY 2013		Y 2012	d/L		
PV	PV	CBI	PV	CBI	PV	CBI	PV	CBI	
2.8.20		X		X		X	- Comme	-	

		SECTI	ON A. IN	DUSTRIA	L PROCE	SSING A	AND USE	No. of Contract of		m.N.	A	
	Process	pe of or Use	b, Sec	and the	c. Inde Fund Cate	tion	d. Per Produc Volu	ction	e. Num Sit	ber of	f/Num Wor	
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3.A.I	PK		IS46			X		X		100	W	
3.A.2				====					- 10	M		
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3.A.8							4	-	- 2			
3.A.9					-	_	- 0	120	7			
3.A.10												

	-	SECT	ION B. CON	SUMER.			USE			N/A		
	a. Product b. Consumer or Commercial or both		Intend	c. Used in Products Intended for Children?		d. Percent Production Volume		e. Maximum Concentration		mber of ial Workers by Likely to		
	Code	CBI*	Code	CB1	Code	сві-	%	CBI*	Code	CBI•	Code	CB1*
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3.B.10			M	1				_				
		100	of the last	7								

^{*}Substantiation required for CBI claims on chemical identity, site identity, and processing or use information.

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Continuation Sheet

	The state of the s	
ID	Field	W a

Ethene, 1,1,2-trichloro-

Industrial Function Category (3.A.1)

1. Is the identified use of this chemical publicly known? For example, is information on the use available in advertisements or other marketing materials, professional journals or other similar materials, or in non-confidential mandatory or voluntary government filings or publications? Has your company ever provided use information on the chemical that was not claimed as confidential?

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Continuation Sheet

ID Fleid

Ethene, 1,1,2-trichloro-

Number of Sites (3 A.1)

1. Is the identified use of this chemical publicly known? For example, is information on the use available in advertisements or other marketing materials, professional journals or other similar materials, or in non-confidential mandatory or voluntary government filings or publications? Has your company ever provided use information on the chemical that was not claimed as confidential?

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2. What harmful effect, if any, to your competitive position do you think would result from the information reported as required by 711.12(c) (4) and the chemical substance being disclosed in connection with reporting under this part? How could a competitor use such information? Would the effects of disclosure be substantial? What is the causal relationship between the disclosure and the substantial harmful effects?

tD Field

Ethene, 1,1,2-trichloro-

Percent Production Volume (3.A.1)

1. Is the identified use of this chemical publicly known? For example, is information on the use available in advertisements or other marketing materials, professional journals or other similar materials, or in non-confidential mandatory or voluntary government filings or publications? Has your company ever provided use information on the chemical that was not claimed as confidential?

No, we have not published the uses of the products we sell. We keep this information confidential and do not disclose it to the general public.

2. What harmful effect, if any, to your competitive position do you think would result from the information reported as required by 711.12(c) (4) and the chemical substance being disclosed in connection with reporting under this part? How could a competitor use such information? Would the effects of disclosure be substantial? What is the causal relationship between the disclosure and the substantial harmful effects?

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1200

Continuation Sheet

1D	Fleid	S - 8

Ethene, 1,1,2-trichloro-

Product Category (3.B.1)

1. Is the identified use of this chemical publicly known? For example, is information on the use available in advertisements or other marketing materials, professional journals or other similar materials, or in non-confidential mandatory or voluntary government filings or publications? Has your company ever provided use information on the chemical that was not claimed as confidential?

No, we have not published the uses of the products we sell. We keep this information confidential and do not disclose it to the general public.

2. What harmful effect, if any, to your competitive position do you think would result from the information reported as required by 711.12(c) (4) and the chemical substance being disclosed in connection with reporting under this part? How could a competitor use such information? Would the effects of disclosure be substantial? What is the causal relationship between the disclosure and the substantial harmful effects?

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Continuation Sheet

ID Field

Ethene, 1,1,2-trichloro-

Consumer and/or Commercial (3.B.1)

1. Is the identified use of this chemical publicly known? For example, is information on the use available in advertisements or other marketing materials, professional journals or other similar materials, or in non-confidential mandatory or voluntary government filings or publications? Has your company ever provided use information on the chemical that was not claimed as confidential?

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2. What harmful effect, if any, to your competitive position do you think would result from the information reported as required by 711.12(c) (4) and the chemical substance being disclosed in connection with reporting under this part? How could a competitor use such information? Would the effects of disclosure be substantial? What is the causal relationship between the disclosure and the substantial harmful effects?

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Continuation Sheet

10	Field	1

Ethene, 1,1,2-trichloro-

Used in Products Intended for Children (3.B.1)

1. Is the identified use of this chemical publicly known? For example, is information on the use available in advertisements or other marketing materials, professional journals or other similar materials, or in non-confidential mandatory or voluntary government filings or publications? Has your company ever provided use information on the chemical that was not claimed as confidential?

No, we have not published the uses of the products we sell. We keep this information confidential and do not disclose it to the general public.

2. What harmful effect, if any, to your competitive position do you think would result from the information reported as required by 711.12(c) (4) and the chemical substance being disclosed in connection with reporting under this part? How could a competitor use such information? Would the effects of disclosure be substantial? What is the causal relationship between the disclosure and the substantial harmful effects?

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Continuation Sheet

ID Field

Ethene, 1,1,2-trichloro-

Percent Production Volume (3.B.1)

1. Is the identified use of this chemical publicly known? For example, is information on the use available in advertisements or other marketing materials, professional journals or other similar materials, or in non-confidential mandatory or voluntary government filings or publications? Has your company ever provided use information on the chemical that was not claimed as confidential?

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2. What harmful effect, if any, to your competitive position do you think would result from the information reported as required by 711.12(c) (4) and the chemical substance being disclosed in connection with reporting under this part? How could a competitor use such information? Would the effects of disclosure be substantial? What is the causal relationship between the disclosure and the substantial harmful effects?